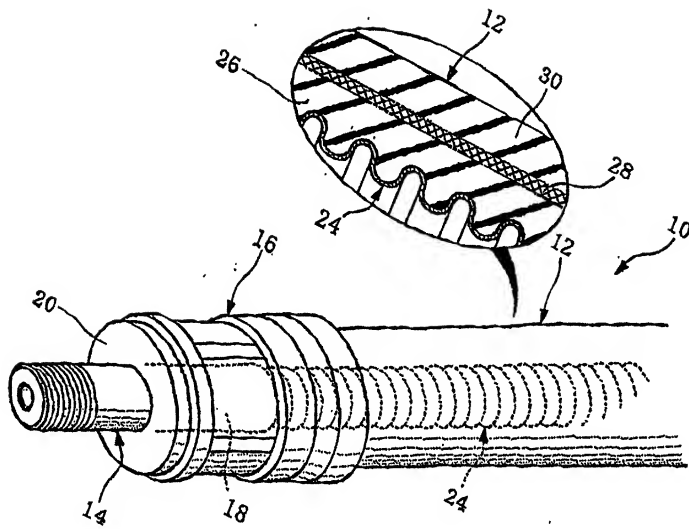


SECURING STRUCTURE FOR END OF HOSE  
WITH CORRUGATED METAL TUBE  
Inventor: Norihiko Furuta  
Attorney Docket No. 488-00058

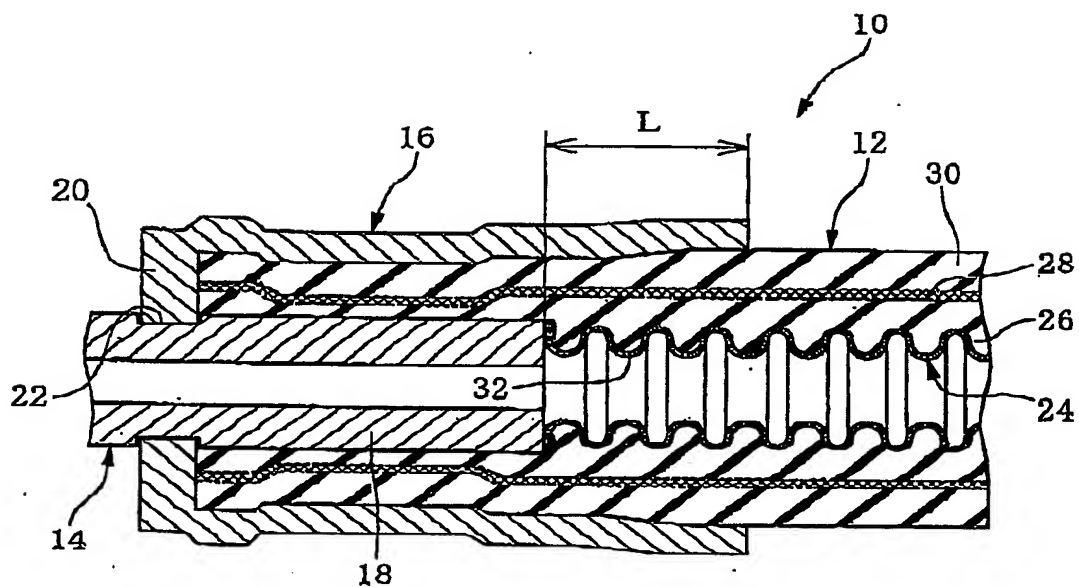
FIG. 1



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FIG. 2



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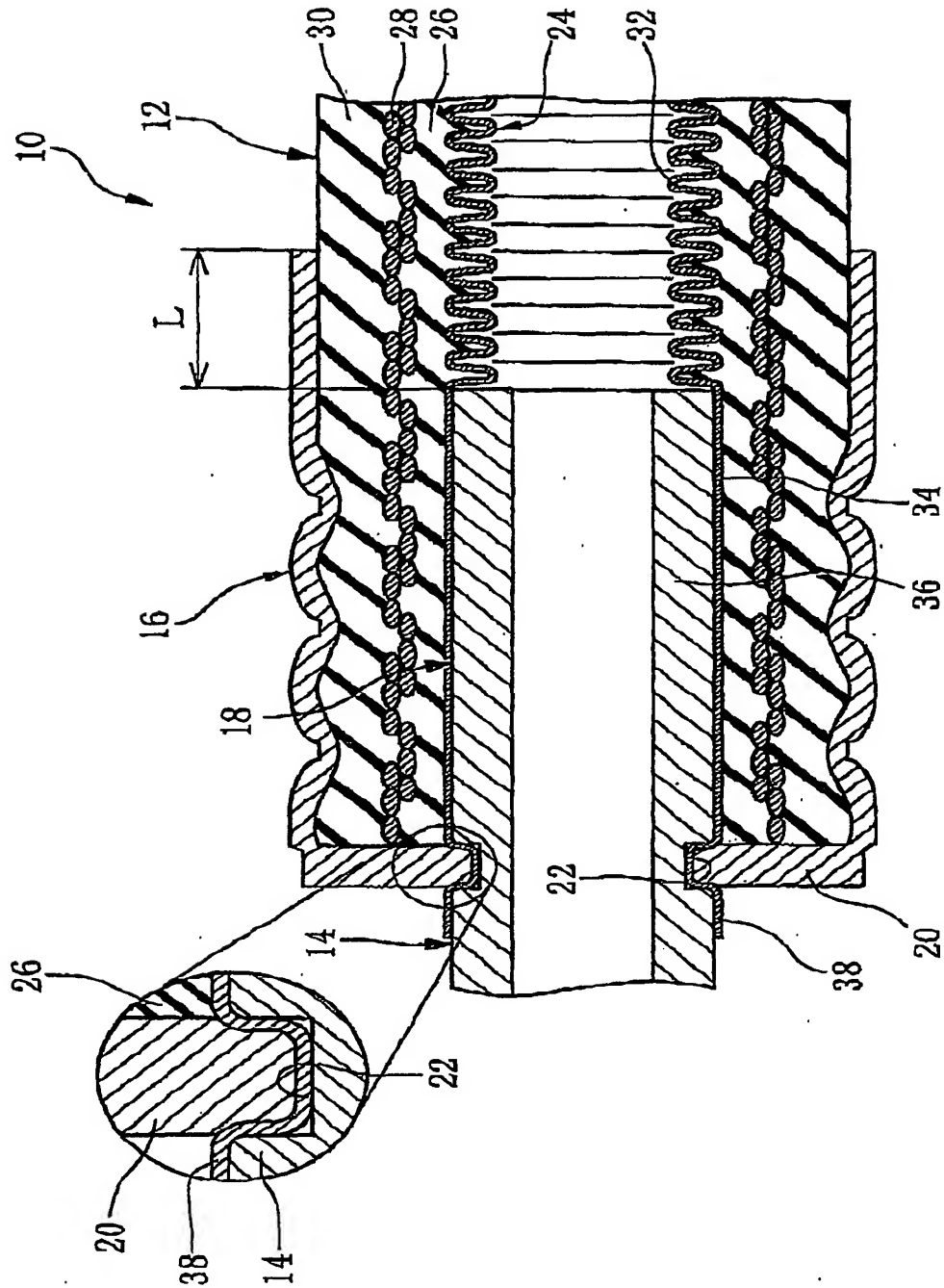
A detailed cross-sectional view of a multi-layered structure. The central core consists of a series of vertical, rounded columns (26) separated by thin vertical dividers (24). This core is surrounded by a thick, textured layer (30). The entire assembly is enclosed within a multi-layered housing. The housing includes a top layer (10), a middle layer (12), and a bottom layer (14). The bottom layer (14) features a series of vertical slots (16) that align with the central columns (26). The length of the central columns is indicated by a dimension line labeled 'L'. Other labels include 18, 20, 22, 28, and 32, which point to various structural features and interfaces within the assembly.

(B)

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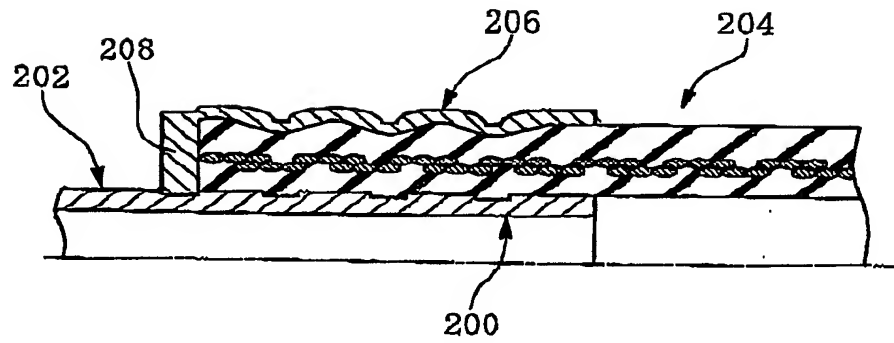
FIG. 4



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FIG. 5

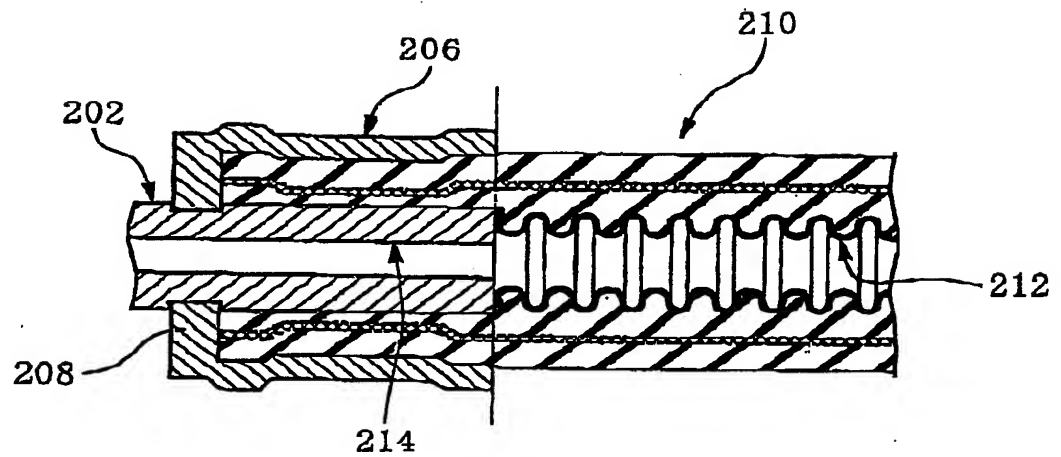


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FIG. 6

(A)



(B)

